

I. BACKGROUND OF THE INVENTION

The present invention concerns that of a new and improved system designed to allow a user to use a cell phone while driving or performing other important tasks, and at the same time, have both hands free to operate a vehicle or perform other important tasks that a user would be performing.

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II. DESCRIPTION OF THE PRIOR ART

United States Patent No. 5,839,086, issued to Hirano, discloses

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There has thus been outlined, rather broadly, the more important features of a hands-free cordless communication system in order that the detailed description thereof that follows may be better understood and in order that the present contribution to the art may be better appreciated. There are, of course, additional features of the hands-free cordless communication system that will be described hereinafter and which will form the subject matter of the claims appended hereto.

In this respect, before explaining at least one embodiment of the hands-free wireless communication system in detail, it is to be understood that the hands-free communication system is not limited in its application to the details of construction and to the arrangements of the components set forth in the following description or illustrated in the drawings. The hands-free cordless communication system is capable of other

IV. BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 shows a top view of the universal plug attached to a cell phone.

Figure 2 shows a perspective view of the ear-talk wireless attachment of the present invention.

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V. DESCRIPTION OF THE PREFERRED EMBODIMENT

Figure 1 shows a top view of universal plug 2 attached to a cell phone 4.

Universal plug 2 would be capable of transmitting private conversations without loudspeakers over a particular cell phone to ear-talk attachment 6 after a user has called up a person with cell phone 4.

Figure 2 shows a perspective view of ear-talk attachment 6 of the present invention. Ear-talk attachment 2 would comprise an ear hanger 8, ear phone 10, microphone 12, and integral receptor/transmitter 14. Ear hanger 8 would be designed to wrap around the top of a user's head and would have two ends, a first end and a second end. The ear phone 10 would include an ADA volume control and would be connected to the first end of ear hanger 8, would overlap a single ear of a user and would be used to hear words or sounds spoken by the other party or parties in a telephone conversation. Microphone 12 would be attached to the second end of ear hanger 8, with microphone 12 located directly in front of a user's mouth. Microphone 12 would pick up any sounds made by a user and would function the same as in a standard telephone. Integral receptor/transmitter 14 would receive signals from and transmit signals to universal plug 2 in cell phone 4. The ADA volume control would be present for use due to Title VII of the Americans With Disabilities Act of 1992, with include telecommunications requirements for the hard of hearing.

In use, a user, after making a call with cell phone 4, would be able to place cell phone 4 down and talk with and hear a person through cell phone 4 by using ear-talk wireless attachment 6. The present invention would allow a user to use cell phone 4 while driving or performing other important tasks, and at the same time, have both hands

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free to operate a vehicle or perform other important tasks that a user would be performing. The present invention would preferably be used with cellular phones using PCS or RCP technology.

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